

**AMENDMENTS TO THE CLAIMS**

1. (Currently Amended) A mobile communication terminal capable of speech recognition comprising:

a speech processing unit for modulating a speech signal and converting the speech signal into speech data;

a speech recognizing unit for recognizing speech based on the speech data and outputting corresponding speech information;

a speech information managing database including a table for storing ~~character information~~ predetermined items corresponding to the speech information;

a control unit for recognizing speech through the speech recognizing unit upon input of the speech signal in accordance with a demand for character input by speech recognition in a character input mode, converting the speech data into character information based on a conversion table stored in a memory, ~~detecting the character information~~ items corresponding to the recognized speech information stored in the speech information managing database, when one of the detected items is selected, recognizing that detailed information for the selected item has been input as character information; ~~and recognizing whether the detected corresponding character information has been input; and~~

a display unit for displaying the corresponding items if detected and a message including the detailed input character information, under the control of the control unit.

2. (Original) The mobile communication terminal according to claim 1, wherein said character information relates to website addresses.

3. (Original) The mobile communication terminal according to claim 1, wherein said character information relates to bank account numbers.

4. (Original) The mobile communication terminal according to claim 1, wherein said character information relates to telephone numbers.

5. (Original) The mobile communication terminal according to claim 1, further comprising a speech recognition key for a user to input the demand for character input.

6. (Currently Amended) A method for inputting characters in a mobile communication terminal capable of speech recognition, said method comprising the steps of:

determining whether a speech signal is inputted when in a character input mode, wherein the speech signal is converted into speech data;

when the speech signal is inputted, recognizing the speech data and outputting corresponding speech information, wherein the speech data is converted into character information based on a conversion table stored in a memory;

~~detecting the character information~~ items corresponding to the recognized speech information in a table that stores ~~character information~~ predetermined items corresponding to speech information; and

~~when corresponding character information is detected, recognizing that the character information has been inputted and displaying the inputted character information~~ displaying the corresponding items if detected, when one of the displayed items is selected, recognizing that detailed information for the selected item has been input as character information and displaying a message including the detailed information on a display unit.

7. (Original) The method according to claim 6, wherein said character information relates to website addresses.

8. (Original) The method according to claim 6, wherein said character information relates to bank account numbers.

9. (Original) The method according to claim 6, wherein said character information relates to telephone numbers.

10. (Currently Amended) A method for inputting characters in a mobile communication terminal capable of speech recognition, said method comprising the steps of:

determining whether a demand for character input by speech recognition is inputted by a user in a character input mode;

when there is a demand for character input by speech recognition, determining whether a speech signal is inputted, wherein the speech signal is converted into speech data, and wherein the speech data is converted into character information based on a conversion table stored in a memory;

when the speech signal is inputted, recognizing the speech data and outputting corresponding speech information;

detecting the character information corresponding to the recognized speech information in a table that stores character information items corresponding to speech information; and

~~when corresponding character information is detected, recognizing that the character information has been inputted and displaying the inputted character information~~ displaying the corresponding items if detected, when one of the displayed items is selected, recognizing that detailed information for the selected item has been input as character information and displaying a message including the detailed information on a display unit.

11. (Original) The method according to claim 10, wherein said character information relates to website addresses.

12. (Original) The method according to claim 10, wherein said character information relates to bank account numbers.

13. (Original) The method according to claim 10, wherein said character information relates to telephone numbers.

14. (Original) The method according to claim 10, wherein the user can input the demand for character input by pressing a speech recognition key.

15. (Original) A mobile communication terminal capable of speech recognition comprising:

a speech processing unit for modulating a speech signal and converting the speech signal into speech data;

a speech/character data converting unit for converting the speech data into character data based on a conversion table stored in a memory;

a speech recognizing unit for recognizing speech based on the speech data and outputting corresponding speech information;

a speech information managing database including a table for storing predetermined items corresponding to the speech information;

a control unit for recognizing speech through the speech recognizing unit upon input of the speech signal in accordance with a demand for character input by speech recognition in a message preparing mode, detecting items corresponding to the recognized speech information stored in the speech information managing database, displaying corresponding items if detected, recognizing that detailed information of an item is selected from the displayed items, displaying a message including the selected detailed information; and, if no items corresponding to the recognized speech information are detected, recognizing that the inputted speech signal has been inputted as part of the message, converting the speech signal into character data and displaying the message including the character data.

16. (Previously Presented) A method for inputting characters in a mobile communication terminal, which is capable of speech recognition, and which comprises a speech information managing database including a table for storing predetermined items corresponding to speech information, the method comprising:

a first step of recognizing speech from an inputted speech signal, when a demand for character input by speech recognition is inputted by a user in a message preparing mode;

a second step of determining whether items corresponding to the recognized speech information are detected;

a third step of displaying the corresponding items, if detected; and

a fourth step of, when one of the displayed items is selected, recognizing that detailed information for the selected item has been inputted and displaying a message including the selected detailed information.

17. (Original) The method according to claim 16, further comprising a fifth step of, when no items corresponding to the recognized speech information are detected, recognizing that the inputted speech signal has been inputted as part of the message, converting the speech signal into character data and displaying the message including the character information.

18. (Original) The method according to claim 16, wherein said third step displays items corresponding to the recognized speech information, if detected, in a pop-up menu window.

19. (Previously Presented) The mobile communication terminal according to claim 15, wherein the stored items relate to website addresses.

20. (Previously Presented) The mobile communication terminal according to claim 15, wherein the stored items relate to bank account numbers.

21. (Previously Presented) The mobile communication terminal according to claim 15, wherein the stored items relate to telephone numbers.

22. (Previously Presented) The method according to claim 16, wherein the selected items relate to website addresses.

23. (Previously Presented) The method according to claim 16, wherein the selected items relate to bank account numbers.

24. (Previously Presented) The method according to claim 16, wherein the selected items relate to telephone numbers.